PERFORMANCE BASED CONTRACTING TEMPLATE SYSTEMS INTEGRATION

	Desired Outcomes (What do we want	Required Service (What task must be	Performance Standard (What	Monitoring Method (How will we	Incentives/ Disincentives for Meeting or
	to accomplish as the	accomplished to	should the	determine that success	Not Meeting the Acceptable
	end result of this	give us the desired	standards for	has been achieved?)	Quality Level
	contract?)	result?)	completeness,	nas seen aemerea.)	(What carrot or stick will best
	<i>(a.m. b.e.r.)</i>		reliability,		reward good performance or
			accuracy,		punish poor performance?)
			timeliness, quality		,
			and/or cost be?)		
_[1) Operational	Using the specified	Using a standard	Inspect call logs for	+/- 1% of total monthly price.
∨ 1	arameters as set	office suite/software	performance testing	trouble calls. Review	Performance=actual
	forth in the SOW	load and hardware	package, each	test results.	availability/ target availability
	and/or IT	profile, system	desktop system		(16X5)
	architecture	performance meets	installed performs at		
	standards are met.	the requirements set	the levels stated in		
	A) @	forth in the contract.	the SOW.		
	2) Components	Use of all hardware	Average staffing	Invoices, reports, and	+/5% of total task order
	installed are	and software	levels shall not fall	other records will be	price, for each variance +/-5%
	compatible and	components on the network is seamless.	below 90% on any task order.	reviewed to determine	(reflects positive and negative
	interoperable.	network is seamless.	task order.	staffing levels on a monthly basis.	incentive) from standard.
	3) Systems installed	Requests for moves,	98% of requests are	Random sampling of	+/- 1% of total monthly price
	are reliable,	adds, and/or	completed within 5	request for service (i.e.,	for each +/-1% variance from
	available, and	changes shall be	workdays.	RISS) logs, completed	standard.
	maintainable.	completed within 5		work tickets, and	
		workdays after		customer interviews.	
ŀ		receipt of request.			
	4) Systems installed	Requests for service	98% of calls are	Trouble tracking	+/- 1% of total monthly price
	allow for growth	shall be efficiently	resolved within	system will be	for each variance of +/-1%
	potential, both in	logged and tracked,	same business day.	reviewed, noting how	variance from standard.
	terms of adding	and the customer		request arrived (e-mail,	
L	users and upgrading	shall be notified as		phone), time arrived,	

hardware and/or	to the expected		and date/time	
software.	completion time.		completed; random	
			sampling of customers.	
5) Existing	Data in existing	95% of data trans-	User complaints/	+/5% of total monthly price
software, files,	files shall be	ferred to new	trouble tracking will be	for each variance of +/5%
and/or databases are	transferred to the	system suffers no	reviewed, noting errors	variance from standard.
successfully	new system(s) with	conversion errors	due to data conversion,	
transferred to the	minimal loss of	and is usable when	improper software	
new system.	productivity and	new systems are	function, programming	
	data.	made available.	problems, and/or user	
			inexperience.	
6) Systems installed	New hardware	98% of systems in-	User complaints/	+/5% of total monthly price
are easy to use, easy	and/or software	stalled operate	trouble tracking will be	for each variance of +/5%
to learn, and add to	shall be installed	properly, with no	reviewed, noting	variance from standard.
user efficiency and	with minimal	programming,	system or software	
customer	downtime.	installation or	failures and/or	
satisfaction.		integration	problems; random	
		problems.	sampling of customers.	
7) Systems installed	New systems/LANs	100% of systems	Random	For each percent less than
meet the specified	shall protect infor-	tested meet all	system/network tests	100, a corresponding amount
security and	mation, provide	stated security	will be conducted	of payment shall be withheld
vulnerability	system protection	requirements; no	using standard testing	until compliance is achieved.
standards; system	and shall be able to	security breaches	techniques.	
backup and disaster	survive potential	are detected.		
recovery plans	threats; the backup			
comply with the	and recovery plans			
SOW and PDD-63.	delivered are			
	acceptable.			